

DIST.	LTR	NC
BACA, T.		
BRILSFORD, M.D.		
CARD, R.G.		
FERRI, M.S.		
FULTON, J.C.		
MARTINEZ, L.A.		
POWERS, K.		
SCOTT, G.K.		
SHELTON, D.C.		
SPEARS, M.S.		
TRICE, K.D.		
TUOR, N.R.		

BEAN, C.		
BUTLER, J.L.		
CARLSON, R.		
CLARK, D.		
DIETERLE, S.		
DORR, K.		
FARRELL, R.E.		
FERRERA, D.		
FORDEN, T.M.		
GIBBS, F.	X	
HUMISTON, T.	X	
ITO, F.M.		
JENKINS, K.		
KONWINSKI, G.		
MCEAHERN, P.M.		
MOTES, J.L.		
MYERS, K.		
NESTA, S.		
NORTH, K.		
SHULER, K.W.		
ANDERSON, J.	X	
WIEMELT, K.		
GUTHRIE, C.L.		
McANDREW, J.		
PARSONS, D.	X	X
PRIMROSE, A.	X	X
MARSHALL, J.F.	X	X
KEHLER, K.	X	

CORRES. CONTR.	X	X
ADMIN RECORD	X	X
TRAFFIC		
PATB/138		

CLASSIFICATION:	
UCNI	
UNCLASSIFIED	
CONFIDENTIAL	
SECRET	
AUTHORIZED CLASSIFICATION	

SIGNATURE:

Date:
IN REPLY TO RFP CC NO.

ACTION ITEM STATUS:

☐ PARTIAL OPEN
☐ CLOSED

LTR APPROVALS:

RIG. & TYPIST INITIALS
DP:wjdApril 1st, 2002Steve Tower
D&D Program Lead
DOE, RFFO

02 APR -1 AM 7:51

003M

02-RF-00791

TRANSMITTAL OF THE 886 CLUSTER PHASE 2, PART 1 PRE-DEMOLITION SURVEY REPORT
(PDSR) - DWF-024-02

Provided for your review and approval is the enclosed subject report for the 886 Cluster Phase 2, Part 1 areas. 886 Cluster Phase 2, Part 1 areas are defined as B886 rooms 101-104, 107-110, 112-115, 126, 126A, 126B, 140, 141, and the above ground portion of the 875 tunnel. This report characterizes the physical, chemical and radiological hazards associated with these areas, summarizes the characterization activities, defines the Data Quality Objectives developed for this characterization, and presents the data quality assessment, verification and validation of results.

In July 2001, the 886 Cluster Phase 1 PDSR was submitted to RFFO and CDPHE. 886 Cluster Phase 1 areas are defined as 886 exterior, 875 exterior, T886 interior and exterior, 888 interior and exterior, 888A (transformer slab and block wall) exterior, and 886 Office Room interiors (i.e., Rooms 106, 111, 116-123, 125, and 127-131). Based upon the 886 Cluster Phase 2, Part 1 PDSR and the 886 Cluster Phase 1 PDSR, and subject to concurrence by the CDPHE, the 886 Cluster Phase 1 and Phase 2, Part 1 areas meet unrestricted release criteria and are ready for demolition (except for 875). Remaining contaminated slab pieces and contaminated equipment systems will be disposed of as low level waste during demolition as outlined in the 886 Cluster Phase 2, Part 1 PDSR.

The 886 Cluster Phase 2, Part 2 PDSR will be submitted at a later date. The 886 Cluster Phase 2, Part 2 areas are defined as B875, the below ground portion of the 875 tunnel, 828 Pit and B880.

Upon your approval, please forward this report to the CDPHE for their review and concurrence. Please notify Kaiser-Hill, within the 20 days required per the DOE/K-H contract, when you transmit this document to CDPHE. If you have any questions, don't hesitate to call me or Duane Parsons at extension 6458.

*Dennis W. Ferrera*Dennis W. Ferrera
Vice President and Project Manager
Remediation, Industrial D&D, & Site Services

DP:wjd

Enclosure:
As Stated

Orig. and 1 cc - S. Tower

cc w/o Encl:
Fred Gerdeman

Kaiser Hill Company, L.L.C.

Rocky Flats Environmental Technology Site, 10808 Hwy. 93 Unit B, Golden CO 80403-8200 • 303-966-7000

ADMIN RECORD

B886-A-000053

